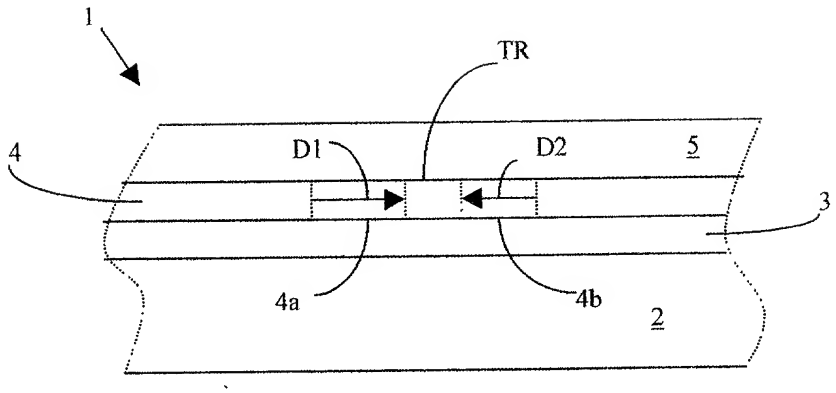



Fig. 1 (Prior Art)

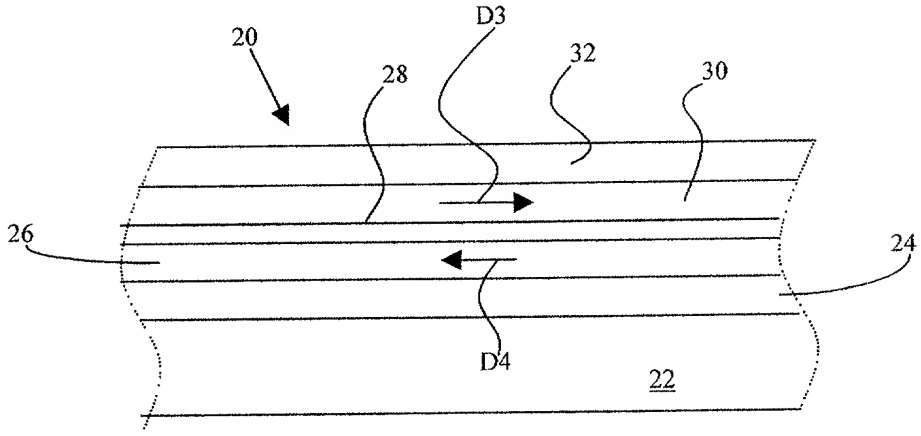



Fig. 2 (Prior Art)

Adobe Scan

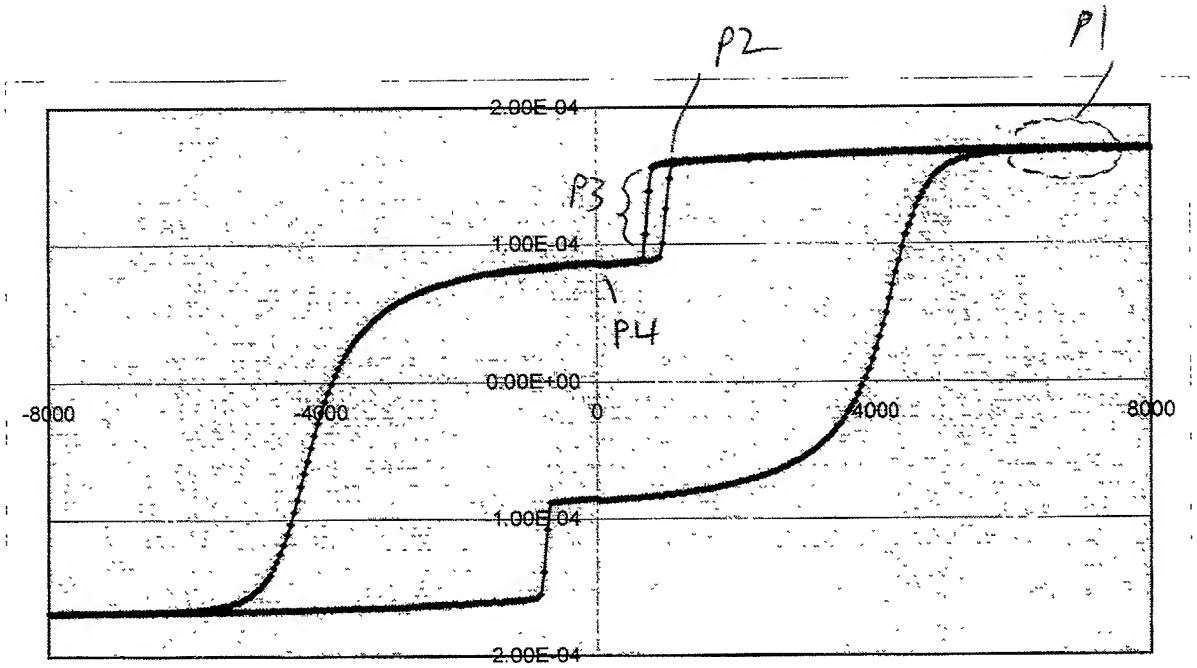



FIG 3

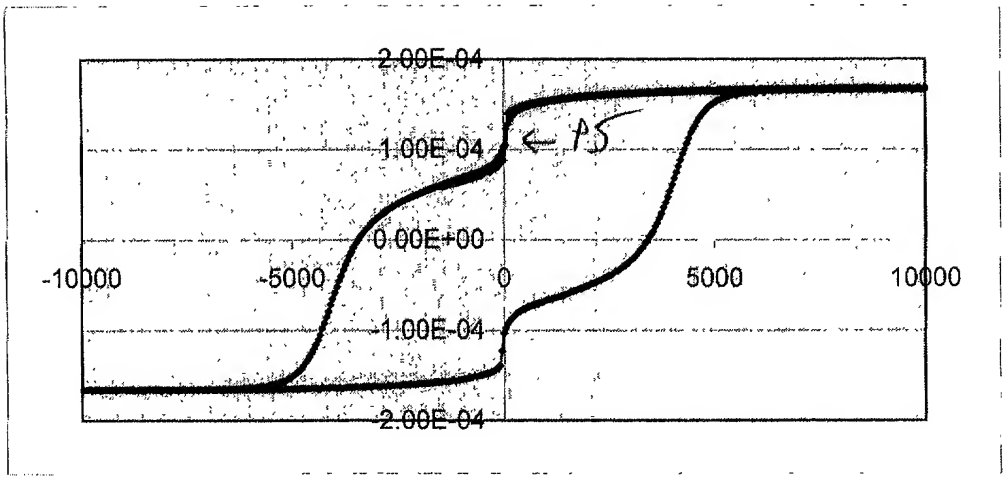



FIG 4

Select Law Publishing

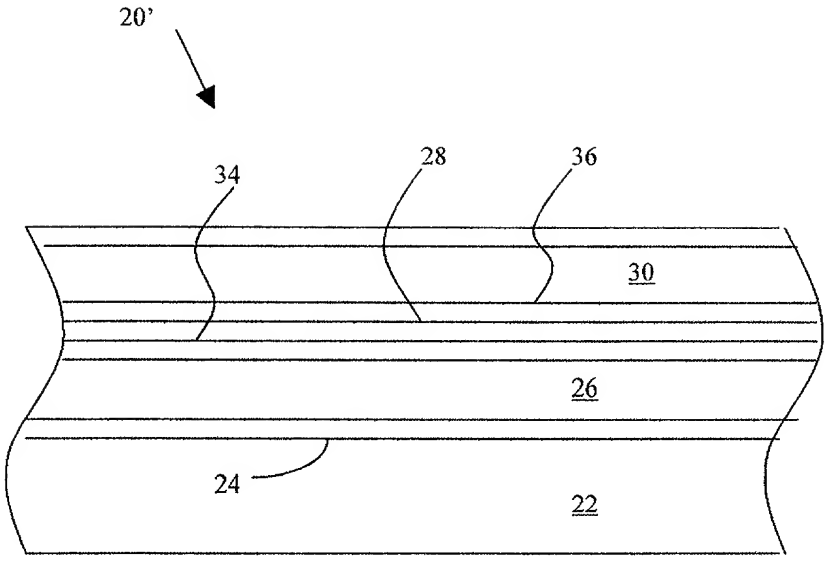



Fig. 5 **(PRIOR ART)**

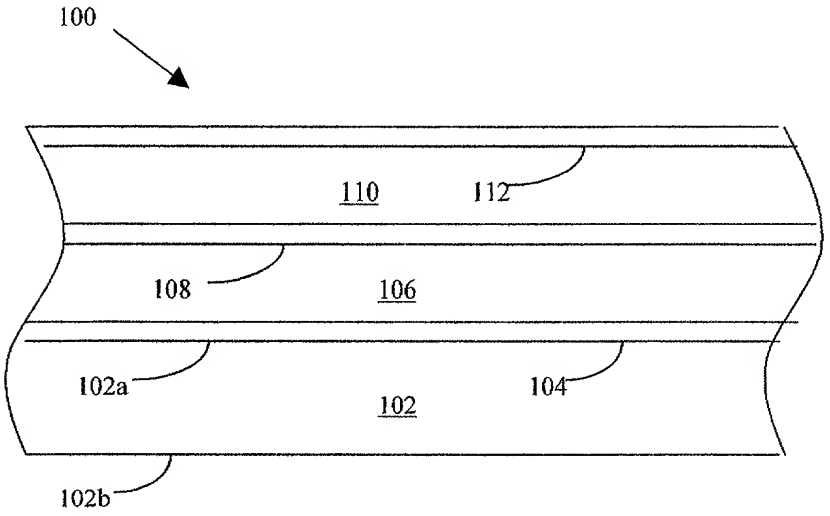



Fig. 6

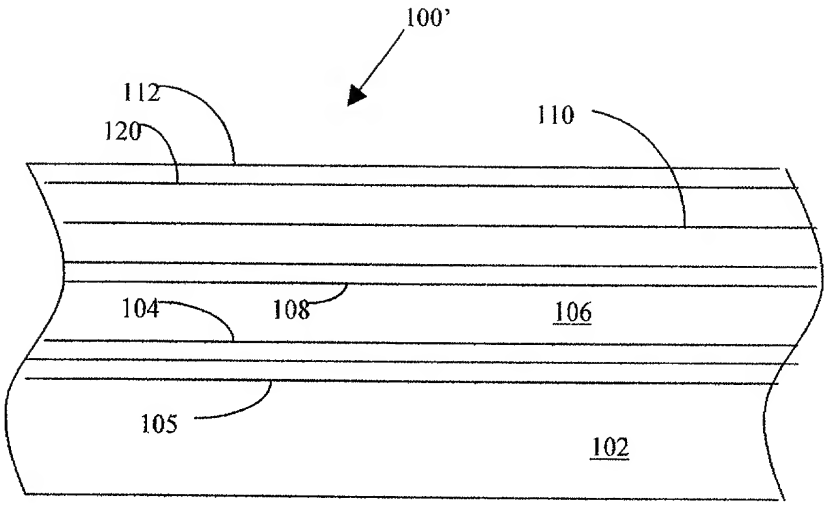

100'
112
120
110
104
108
106
105
102

Fig. 7

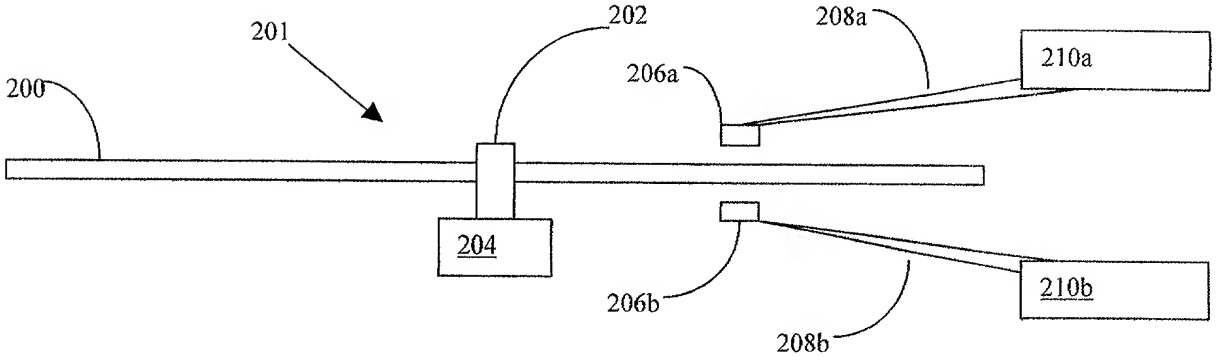
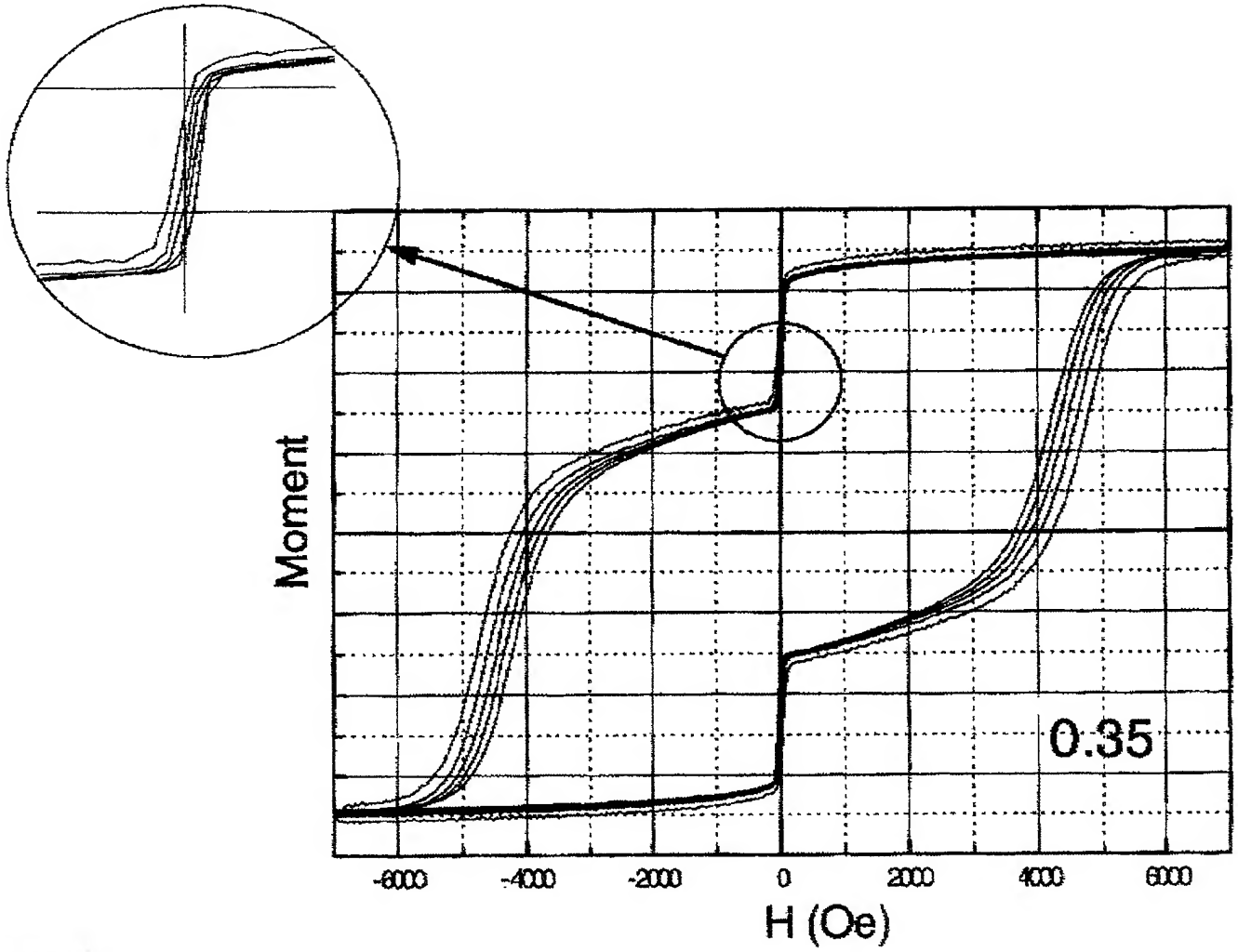

201
202
208a
210a
200
206a
204
206b
210b
208b

Fig. 12

# Effect of H-Field Sweep-Rate on Mrt

(Sample 010627#6; Bottom-layer with lower $M_s$)




File:TM2 #6A(627#6)

FIG-8A

20CT2001 SCT5.001T

Effect of H-Field Sweep-Rate on Mrt

(Sample: 010703 #9; Bottom-layer with higher $M_S$)

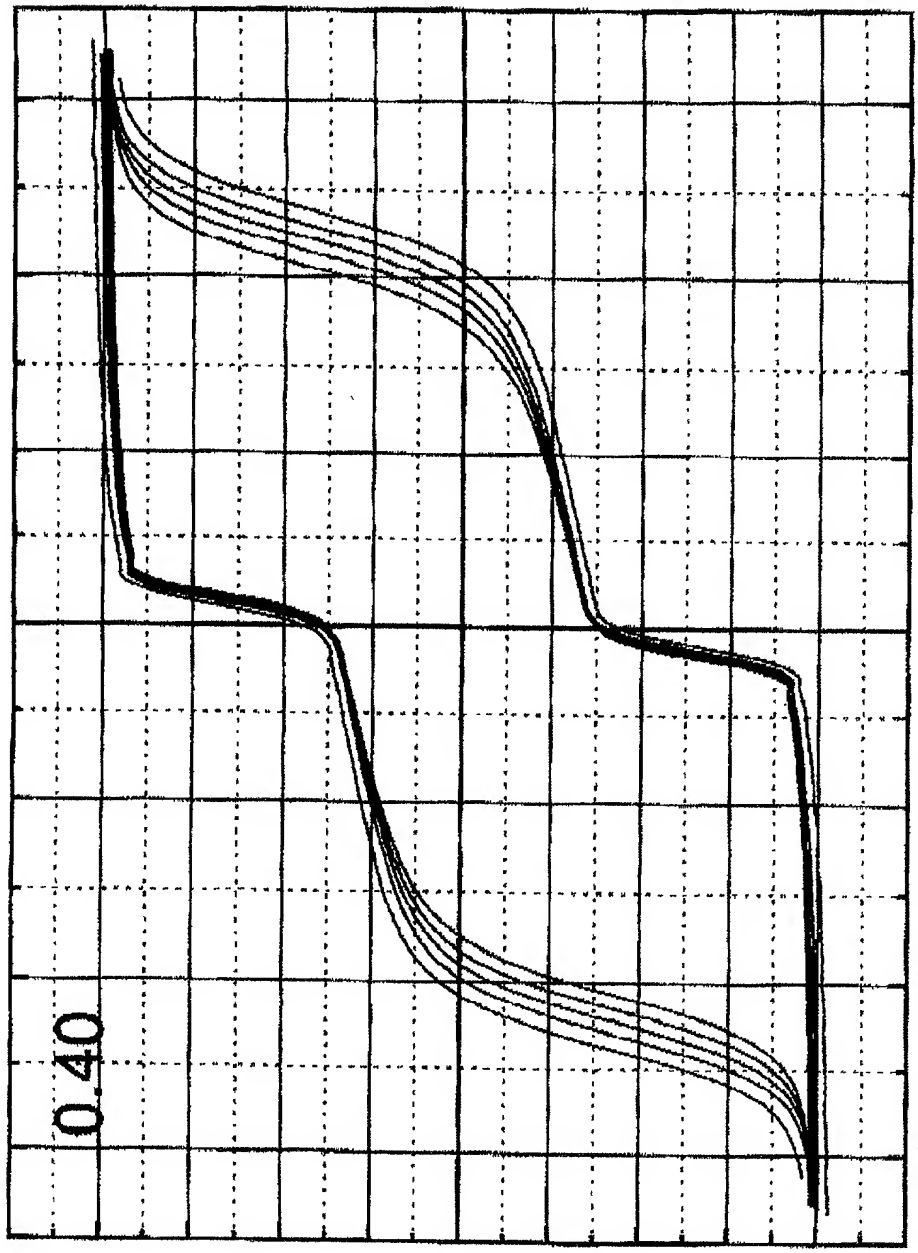



FIG 8B

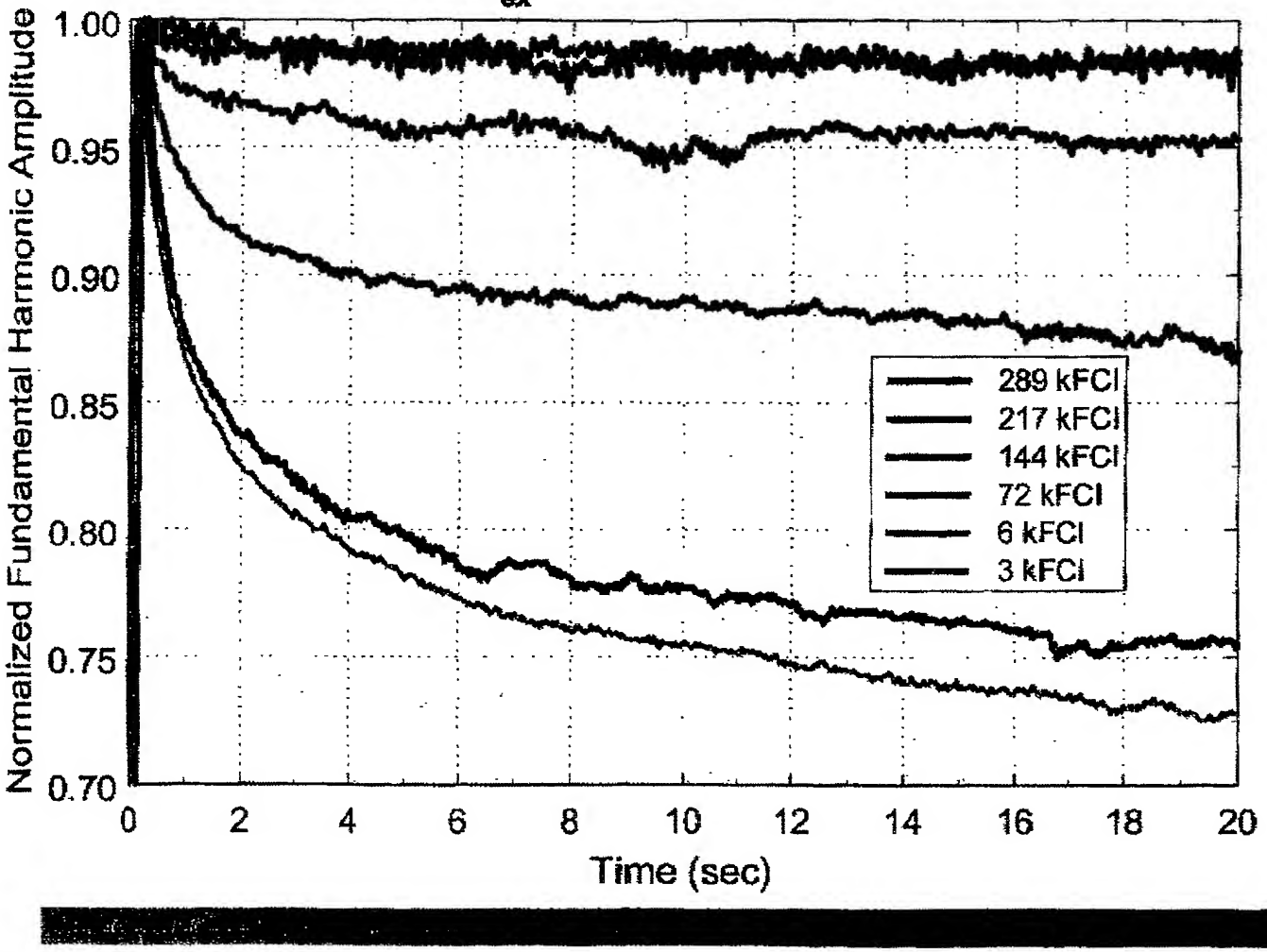
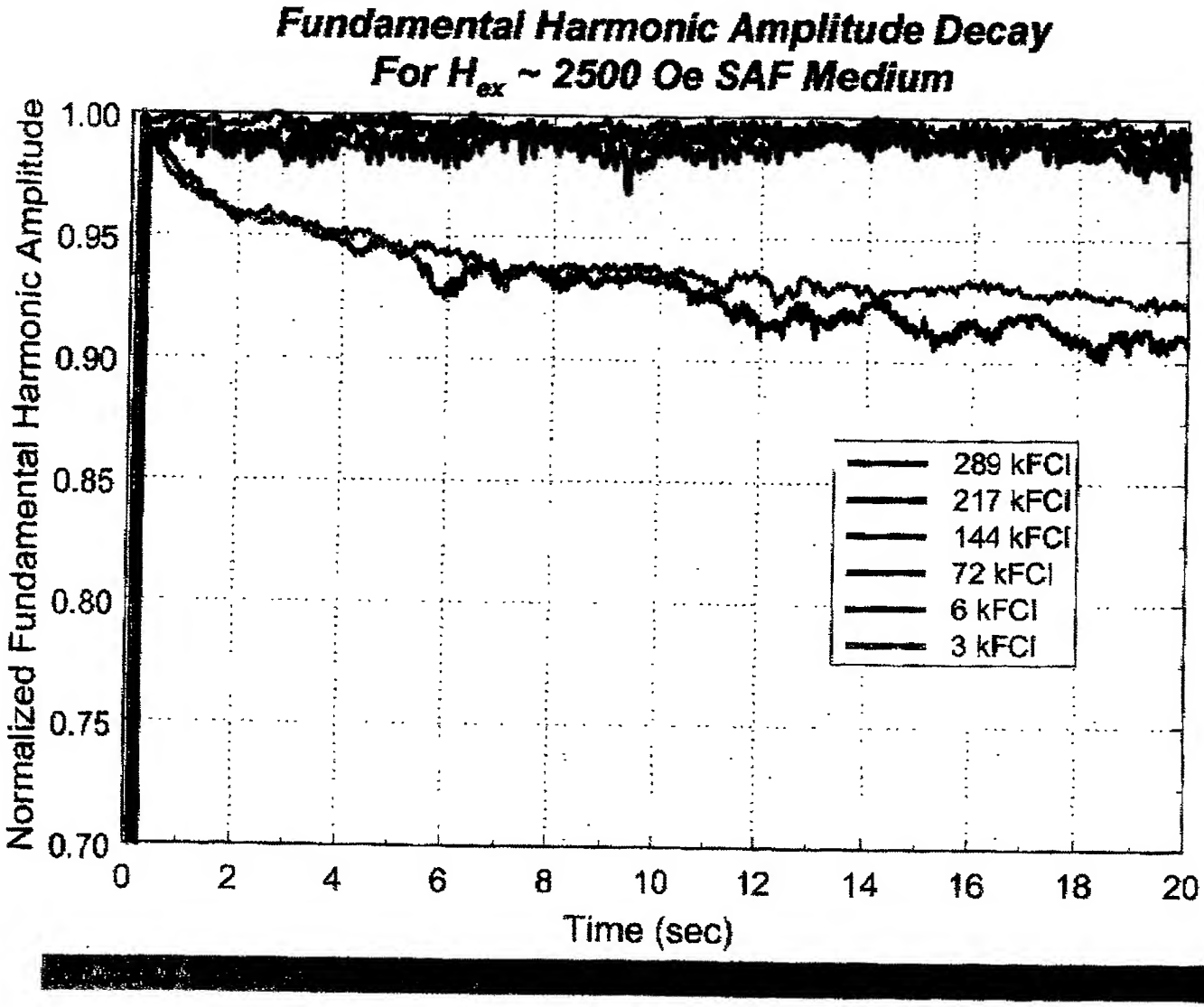



FIG 9A

KOMAG

Fig 3


Fundamental Harmonic Amplitude Decay
For $H_{ex}$ ~ 2500 Oe SAF Medium
Normalized Fundamental Harmonic Amplitude
1.00
0.95
0.90
0.85
0.80
0.75
0.70
0
2
4
6
8
10
12
14
16
18
20
Time (sec)
289 kFCI
217 kFCI
144 kFCI
72 kFCI
6 kFCI
3 kFCI

KOMAG

FIG 9B

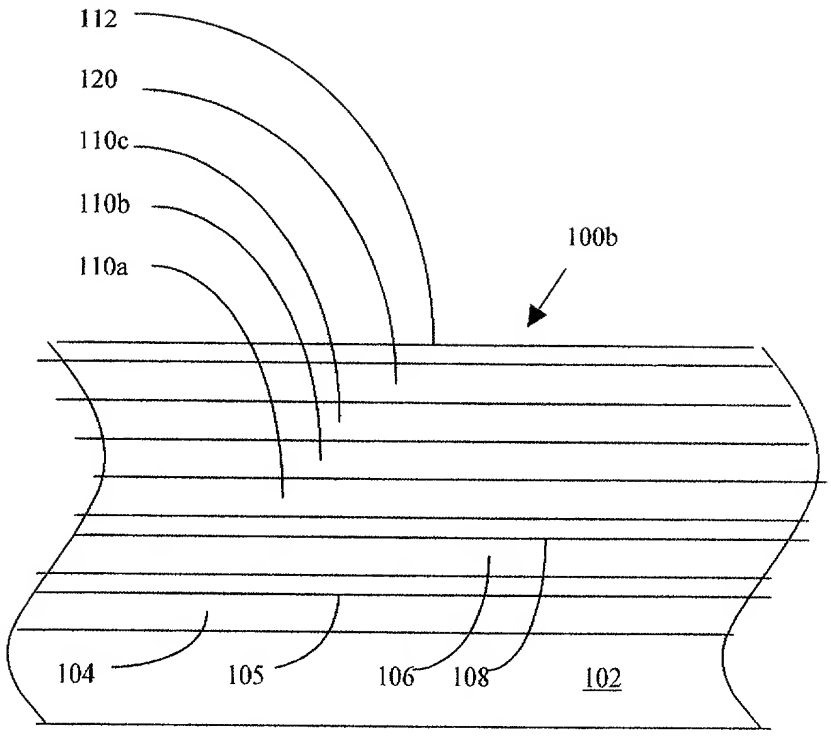



Fig. 10

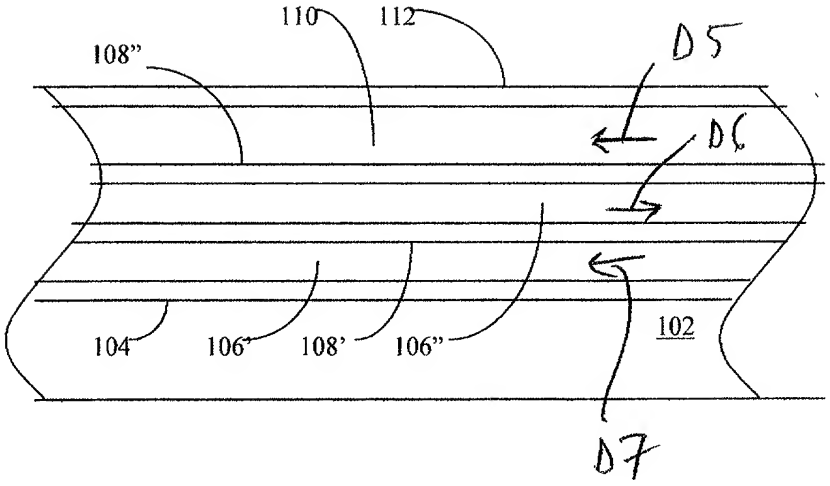



Fig. 11